

LIST OF REFERENCES CITED BY APPLICANT
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FORM PTO-1449

ATTORNEY DOCKET NUMBER

03166.0029.NRVS02

APPLICATION SERIAL NO.

09/994,927

INVENTOR

Hamilton, Gregory S., et al.

FILING DATE

November 28, 2001

GROUP ART UNIT

To be assigned

EXAMINER NAME

To be assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	CITE NO.	U.S. PATENT DOCUMENT NUMBER	DATE OF PUBLICATION MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA1	4,384,999	05/1983	Bollinger et al.			
	AB1	4,681,871	07/1987	Teschemacher et al.			
	AC1	4,703,033	10/1987	Seebach			
	AD1	4,764,503	08/1988	Wenger			
	AE1	4,885,276	12/1989	Witzel			
	AF1	4,914,188	04/1990	Dumont et al.			
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	AH1	5,019,646	05/1991	Furcht et al.			
	AI1	5,100,899	03/1992	Calne			
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	AK1	5,122,511	06/1992	Dreyfuss et al.			
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	AM1	5,284,826	02/1994	Eberle et al.			
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	AX1	5,786,378	07/1998	Hamilton et al.			
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EXAMINER INITIALS*	CITE NO.	FOREIGN PATENT DOCUMENT NUMBER	DATE OF PUBLICATION MM-DD-YYYY	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AAA1	0 053 029	06/1982	EP				
	AAB1	WO 88/06451	09/1988	PCT				
	AAC1	WO 92/04370	03/1992	PCT				
	AAD1	WO 92/19254	11/1992	PCT				
	AAE1	WO 96/40633	12/1996	PCT				

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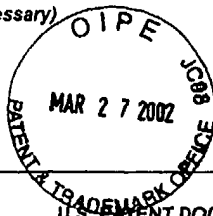
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	AA2	5.798.355	08/1998	Steiner et al.			
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	AP2	60/291.965					05/21/2001
	AQ2	60/291.966					05/21/2001
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							YES	NO
	AAA2	WO 97/18828	05/1997	PCT				
	AAB2	WO 97/36869	10/1997	PCT				
	AAC2	WO 98/25950	06/1998	PCT				
	AAD2	WO 01/17953	03/2001	PCT				
	AAE2							

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OTHER PRIOR ART OR NON PATENT LITERATURE DOCUMENTS					
EXAMINER INITIALS*	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
	AA3	BAETGE, E. Edward, et al., "Neurite Outgrowth in PC12 Cells Deficient in GAP-43," <i>Neuron</i> , Vol. 6, 21-30, January 1991			
	AB3	BARINAGA, M., "Neurotrophic Factors Enter The Clinic," <i>Science</i> 264:772-774.			
	AC3	BASI, Guriqbal S., et al., "Primary Structure and Transcriptional Regulation of GAP-43, a Protein Associated with Nerve Growth," <i>Cell</i> , Vol. 49, 785-791, June 19, 1987			
	AD3	BECK, Klaus D., et al., "Mesencephalic Dopaminergic Neurons Protected by GDNF from Axotomy-Induced Degeneration in the Adult Brain," <i>Nature</i> , 373 (1995) 339-41.			
	AE3	BENOWITZ, Larry I., et al., "A Membrane Phosphoprotein Associated with Neural Development, Axonal Regeneration, Phospholipid Metabolism, and Synaptic Plasticity," <i>TINS</i> , Vol. 10, No. 12, 1987			
	AF3	BIERER, Barbara E., "Two Distinct Signal Transmission Pathways in T Lymphocytes are Inhibited by Complexes Formed Between an Immunophilin and Either FK506 or Rapamycin," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 87, pp. 9231-9235, December 1990			
	AG3	BISBY, M.A., "Dependence of GAP43 (B50, F1) Transport on Axonal Regeneration in Rat Dorsal Root Ganglion Neurons," <i>Brain Research</i> , 458 (1988) 157-161			
	AH3	BIXBY, John L., "Protein Kinase C Is Involved in Laminin Stimulation of Neurite Outgrowth," <i>Neuron</i> 3(3):287-97 (1989)			
	AI3	BREDT, David S., Nitric Oxide Synthase Regulatory Sites," <i>J. Biol. Chem.</i> 267(16) 10976-81 (1992)			
	AJ3	CALVO, Victor, et al., "Interleukin 2 Stimulation of p70 S6 Kinase Activity is Inhibited by the Immunosuppressant Rapamycin," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 89, pp. 7571-7575, August 1992			
	AK3	CHONG, M.S., et al., "GAP-43 mRNA in Rat Spinal Cord and Dorsal Root Ganglia Neurons: Development Changes and Re-expression Following Peripheral Nerve Injury," <i>European Journal of Neuroscience</i> , Vol. 4, pp. 83-895, 1992			
	AL3	CHUNG, Jongkyeong, et al., "Rapamycin-FKBP Specifically Blocks Growth-Dependent Activation of and Signaling by the 70 kd S6 Protein Kinases," <i>Cell</i> , Vol. 69, 1227-1236, June 26, 1992			
	AM3	CONSTANTINI, Lauren C., et al., "A Novel Immunophilin Ligand: Distinct Branching Effects on Dopaminergic Neurons in Culture and Neurotrophic Actions after Oral Administration in an Animal Model of Parkinson's Disease," <i>Neurobiology of Disease</i> , 5 (1998) 97-106			
	AN3	CONSTANTINI, Lauren C., et al., "Immunophilin ligands can prevent progressive dopaminergic degeneration in animal models of Parkinson's disease," <i>European Journal of Neuroscience</i> , 13 (2001) 1085-92.			
	AO3	DAWSON, Ted M., et al., "Immunosuppressant FK506 Enhances Phosphorylation of Nitric Oxide Synthase and Protects Against Glutamate Neurotoxicity," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 90, pp. 9808-9812, November 1993			
	AP3	DAWSON, Valina L., et al., "Mechanisms of Nitric Oxide - Mediated Neurotoxicity in Primary Brain Cultures," <i>The Journal of Neuroscience</i> , June 1993, 13(6): 2651-2661			
	AQ3	DAWSON, Valina L., et al., "Nitric Oxide Mediates Glutamate Neurotoxicity in Primary Cortical Cultures," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 88, pp. 6368-6371, July 1991			
	AR3	DeFRANCO, Anthony L., "Immunosuppressants at Work," <i>Nature</i> , Vol. 352, 754-55, August 29, 1991			

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FILING DATE November 28, 2001		GROUP ART UNIT To be assigned	EXAMINER NAME To be assigned
AA4	DUMONT, Francis J. et al., "The Immunosuppressive and Toxic Effects of FK-506 are Mechanistically Related: Pharmacology of a Novel Antagonist of FK-506 and Rapamycin," <i>J. Exp. Med.</i> , 1992, 176, 751-760.		
AB4	DUMONT, Francis J., et al., "Distinct Mechanisms of Suppression of Murine T Cell Activation by the Related Macrolides FK-506 and Rapamycin," <i>The Journal of Immunology</i> , Vol. 144, 251-258, No. 1, January 1, 1990		
AC4	DUMONT, Francis J., et al., "The Immunosuppressive Macrolides FK-506 and Rapamycin Act as Reciprocal Antagonists in Murine T Cells," <i>The Journal of Immunology</i> , Vol. 144, 1418-1424, No. 4, February 15, 1990		
AD4	FERRARI, Stefano, et al., "The Immunosuppressant Rapamycin Induces Inactivation of p70 ^{src} through Dephosphorylation of a Novel Set of Sites," <i>The Journal of Biological Chemistry</i> , Vol. 268, No. 22, pp. 16091-16094, August 5, 1993		
AE4	FRUMAN, David A., et al., "Calcineurin phosphatase activity in T lymphocytes is inhibited by FK 506 and cyclosporin A," <i>Proc. Natl. Acad. Sci. USA</i> 89 (1992) 3686-3690		
AF4	FUJITA, Ko, et al., "Regulation of the Differentiation of PC12 Pheochromocytoma Cells," <i>Environmental Health Perspectives</i> , Vol. 80, pp. 127-142, 1989		
AG4	GALAT, Andrzej, et al., "A Rapamycin-Selective 25-kDa Immunophilin," <i>Biochemistry</i> , Vol. 31, No. 8, 1992		
AH4	GASH, Don M., et al., "Functional recovery in parkinsonian monkeys treated with GDNF," <i>Nature</i> , 380 (1996) 252-255.		
AI4	GIRARD, Peggy R., et al., "Protein Kinase C and Its 80-Kilodalton Substrate Protein in Neuroblastoma Cell Neurite Outgrowth," <i>Journal of Neurochemistry</i> , Vol. 54, No. 1, 300-306, 1990		
AJ4	GOLD, Bruce G., et al., "The Immunosuppressant FK506 Increases Functional Recovery and Nerve Regeneration Following Peripheral Nerve Injury," <i>Restorative Neurology and Neuroscience</i> , 6 (1994) 287-296		
AK4	GRAFSTEIN, Bernice, et al., "Intracellular Transport in Neurons," <i>Physiological Reviews</i> , Vol. 60, No. 4, 1167-1283, October 1980		
AL4	GREENE, Lloyd A., et al., "Establishment of a Noradrenergic Clonal Line of Rat Adrenal Pheochromocytoma Cells Which Respond to Nerve Growth Factor," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 73, No. 7, pp. 2424-2428, July 1976		
AM4	HANDSCHUMACHER, Robert E., et al., "Cyclophilin: A Specific Cytosolic Binding Protein for Cyclosporin A," <i>Science</i> , Vol. 226:544-546, November 1984		
AN4	HASHIMOTO, Seiichi, et al., "Blockage of Nerve Growth Factor Action in PC12h Cells by Staurosporine, a Potent Protein Kinase Inhibitor," <i>Journal of Neurochemistry</i> , Vol. 53, No. 6, 1675-85, 1989		
AO4	HOFFMAN, Paul N., "Expression of GAP-43, a Rapidly Transported Growth-Associated Protein, and Class II Beta Tubulin, a Slowly Transported Cytoskeletal Protein, Are Coordinated in Regenerating Neurons," <i>The Journal of Neuroscience</i> , March 1989, 9(3) 893-897		
AP4	HSIANG, J., et al., "The Effects Of Nerve Growth Factor On The Development Of Septal Cholinergic Neurons In Reaggregate Cell Cultures," <i>Neuroscience</i> , 29 (1989) 209-223.		
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AA5	JAYARAMAN, Thottala, et al., "FK506 Binding Protein Associated with the Calcium Release Channel (Ryanodine Receptor)", <i>The Journal of Biological Chemistry</i> , Vol. 267, No. 14, pp. 9474-9477, May 15, 1992				
AB5	JIN, Yong Jiu, et al., "The 25-kDa FK506-binding Protein is Localized in the Nucleus and Associates with Casein Kinase II and Nucleolin," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 90, pp. 7769-7773, August 1993				
AC5	JIN, Yong-Jiu, et al., "Molecular Cloning of a Membrane-Associated Human FK506- and Rapamycin-binding Protein, FKBP-13," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 88, pp. 6677-6681, August 1991				
AD5	JIN, Yong-Jiu, et al., "Molecular Cloning of a 25-kDa High Affinity Rapamycin Binding Protein, FKBP25," <i>The Journal of Biological Chemistry</i> , Vol. 267, No. 16, pp. 10942-10945, June 5, 1992				
AE5	KITAMURA, Yoshihisa, et al., "Suppressive Effect of FK-506, A Novel Immunosuppressant, Against MPTP-Induced Dopamine Depletion in the Striatum of Young C57BL/6 Mice," <i>Journal of Neuroimmunology</i> , 50 (1994) 221-224				
AF5	KUNO, Takayoshi, et al., "Evidence for a Second Isoform of the Catalytic Subunit of Calmodulin-Dependent Protein Phosphatase (Calcineurin A)," <i>Biochemical and Biophysical Research Communications</i> , Vol. 165, No. 3, pp. 1352-1358, 1989				
AG5	KUNZ, Jeannette, et al., "Target of Rapamycin in Yeast, TOR2, Is an Essential Phosphatidylinositol Kinase Homolog Required for G ₁ Progression," <i>Cell</i> , Vol. 73, 585-596, May 7, 1993				
AH5	KUO, Calvin J., "Rapamycin Selectively Inhibits Interleukin-2 Activation of p70 S6 Kinase," <i>Nature</i> , Vol. 358, 70-73, July 2, 1992				
AI5	LEVI, A., et al., "The Mode of Action of Nerve Growth Factor in PC12 Cells," <i>Molecular Neurobiology</i> , Vol. 2, 201-26, 1988				
AJ5	LI, Linxi, et al., "Neurotrophic Agents Prevent Motoneuron Death Following Sciatic Nerve Section in the Neonatal Mouse," <i>Journal of Neurobiology</i> , 25, 7 (1994) 759-66				
AK5	LIEBERMAN, A.R., "The Axon Reaction: A Review of the Principal Features of Perikaryal Responses to Axon Injury," <i>Int. Rev. Neurobiol.</i> 14:49-124 (1971)				
AL5	LIN, Leu-Fen H., et al., "GDNF: A Glial Cell Line-Derived Neurotrophic Factor for Midbrain Dopaminergic Neurons," <i>Science</i> , 260 (1993) 1130-32				
AM5	LIU, J., et al., "Inhibition of T Cell Signaling by Immunophilin-Ligand Complexes Correlates with Loss of Calcineurin Phosphatase Activity," <i>Biochemistry</i> 1992, 31, 3896-3901				
AN5	LIU, Jun, et al., "Calcineurin is a Common Target of Cyclophilin-Cyclosporin A and FKBP-FK506 Complexes," <i>Cell</i> , 66(4): 807-815 (1991)				
AO5	LIU, Yuehueng, et al., "Dephosphorylation of Neuromodulin by Calcineurin," <i>J. Biol. Chem.</i> 264(22) 12800-04 (1989)				
AP5	LYONS, W. Ernest, et al., "Immunosuppressant FK506 Promotes Neurite Outgrowth in Cultures of PC12 Cells and Sensory Ganglia," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 91, pp. 3191-3195, April 1994				
AQ5	MAGAL, Ella, et al., "Effects of ciliary neurotrophic factor on rat spinal cord neurons in vitro: survival and expression of choline acetyltransferase and low-affinity nerve growth factor receptors," <i>Developmental Brain Research</i> , 63 (1991) 141-150.				
AR5	MAKI, Noboru, et al., "Complementary DNA Encoding the Human T-Cell FK506-binding Protein, A Peptidylprolyl <i>cis-trans</i> Isomerase Distinct from Cyclophilin," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 87, pp. 5440-5443, July 1990				

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AA6	MATSUOKA, Ichiro, et al., "Cell Type-specific Regulation of Nerve Growth Factor (NGF) Synthesis in Non-Neuronal Cells: Comparison of Schwann Cells with Other Cell Types," <i>The Journal of Neuroscience</i> , October 1991, 11(10): 3165-3177				
AB6	MATTSON, M. P., et al., "Intracellular Messengers in the Generation and Degeneration of Hippocampal Neuroarchitecture," <i>Journal of Neuroscience Research</i> , 21:447-464 (1988)				
AC6	McKEON, Frank, "When Worlds Collide: Immunosuppressants Meet Protein Phosphatases," <i>Cell</i> , Vol. 66, 823-826, September 6, 1991				
AD6	MEHTA, Sujata, et al., "Neurite Outgrowth and Protein Phosphorylation in Chick Embryonic Sensory Ganglia Induced by a Brief Exposure to 12-O-Tetradecanoylphorbol 13-Acetate," <i>Journal of Neurochemistry</i> , Vol. 60, No. 3, 972-81, 1993				
AE6	MEIRI, Karina F., et al., "Monoclonal Antibodies Show That Kinase C. Phosphorylation of GAP-43 during Axonogenesis Is Both Spatially and Temporally Restricted In Vivo," <i>The Journal of Cell Biology</i> , Vol. 112, No. 5, 991-1005, March 1991				
AF6	MORRISON, Richard S., et al., "Inhibition of Protein Kinase C Activity Promotes the Neurotrophic Action of Epidermal and Basic Fibroblast Growth Factors," <i>Brain Research</i> , 473 (1988) 141-146				
AG6	PHELPS, C.H., et al., "Commentary: Potential Use of Nerve Growth Factor to Treat Alzheimer's Disease," <i>Neurobiology of Aging</i> , Vol. 10, pp. 205-207, 1989				
AH6	PR Newswire, Guilford Pharmaceuticals, Inc., "Guilford Pharmaceuticals Announces Completion of NIL-A Phase II Clinical Trial for Parkinson's Disease, First Clinical Evaluation of Neuroimmunophilin Ligands in Parkinson's Disease," Baltimore, July 26, 2001.				
AI6	PRICE, D.J., et al., "Rapamycin-Induced Inhibition of the 70-Kilodalton S6 Protein Kinase," <i>Science</i> , Vol. 257:973-977, August 1992				
AJ6	REINHOLD, David, et al., "The Lack of a Role for Protein Kinase C in Neurite Extension and in the Induction of Ornithine Decarboxylase by Nerve Growth Factor in PC12 Cells," <i>J. Biol. Chem.</i> 264(6): 3538-44 (1989)				
AK6	ROSENTHAL, A., et al., "Primary Structure and mRNA Localization of Protein F1, A Growth-Related Protein Kinase C Substrate Associated with Synaptic Plasticity," <i>The EMBO Journal</i> , Vol. 6, No. 12, pp. 3641-3646, 1987				
AL6	RYBA, M., et al., "Cyclosporine A Prevents Neurological Deterioration of Patients with SAH - A Preliminary Report," <i>Acta Neurochir. (Wien)</i> (1991) 112:25-27				
AM6	SAIKA, Takanori, et al., "Effects of Nerve Crush and Transection on mRNA Levels for Nerve Growth Factor Receptor in the Rat Facial Motoneurons," <i>Molecular Brain Research</i> , 9 (1991) 157-160				
AN6	SCHREIBER, Stuart L., "Chemistry and Biology of the Immunophilins and Their Immunosuppressive Ligands," <i>Science</i> , Vol. 251, 283-287, January 18, 1991				
AO6	SCHREIBER, Stuart L., et al., "The Mechanism of Action of Cyclosporin A and FK506," <i>Immunology Today</i> , Vol. 13, No. 4, 1992				
AP6	SCHREYER, David J., et al., "Fate of GAP-43 in Ascending Spinal Axons of DRG Neurons After Peripheral Nerve Injury: Delayed Accumulation and Correlation with Regenerative Potential," <i>The Journal of Neuroscience</i> , December 1991, 11(2), 3738-3751				
AQ6	SHARKEY, John, et al., "Immunophilins Mediate the Neuroprotective Effects of FK506 in Focal Cerebral Ischaemia," <i>Nature</i> , Vol. 371, 336-39, September 22, 1994				

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AA7	SHIGA, Yusei, et al., "Cyclosporin A Protects Against Ischemia-Reperfusion Injury in the Brain," <i>Brain Research</i> , 595 (1992) 145-148		
AB7	SHRINE, "NGF Receptors Can be Angels of Death," <i>Bioworld Today</i> , 5:1-2.		
AC7	SIMON, Ralph, et al., "Human CNTF and related cytokines: effects on DRG neurone survival," <i>Neuroreport</i> , 7, (1995) 153-157.		
AD7	SKENE, J.H. Pate, "Axonal Growth-Associated Protein," <i>Ann. Rep. Neurosci.</i> 1989, 12:127-56		
AE7	SKENE, J.H. Pate, et al., "Axonally Transported Proteins Associated with Axon Growth in Rabbit Central and Peripheral Nervous Systems," <i>The Journal of Cell Biology</i> , Vol. 89, April 1981, 96-103		
AF7	SKENE, J.H. Pate, et al., "Changes in Axonally Transported Proteins During Axon Regeneration in Toad Retinal Ganglion Cells," <i>The Journal of Cell Biology</i> , Vol. 89, April 1981, 86-95		
AG7	SNIPES, G.J., et al., "Regulation of Specific Neuronal and Non-neuronal Proteins During Development and Following Injury in the Rat Central Nervous System," <i>Progress in Brain Research</i> , Vol. 71, 155-75, F.J. Seil, E. Herbert and B.M. Carlson (Eds.)		
AH7	SNYDER et al., "Immunophilins and the nervous system," <i>Nature Medicine</i> , Vol. 1 No. 1, 32-37, January 1995		
AI7	SOMMERVILLE, T., et al., "Time-Dependent Differences in the Increase in GAP-43 Expression in Dorsal Root Ganglion Cells After Peripheral Axotomy," <i>Neuroscience</i> , Vol. 45, No. 1, pp. 213-220, 1991		
AJ7	STANDAERT, Robert F., et al., "Molecular Cloning and Overexpression of the Human FK-506-binding Protein FKBP," <i>Nature</i> , Vol. 346, 671-674, August 16, 1990		
AK7	STEINER, Joseph P., et al., "High Brain Densities of the Immunophilin FKBP colocalized with calcineurin," <i>Nature</i> , 584-587, Vol. 358, August 13, 1992		
AL7	STEINER, Joseph P., et al., "Neurotrophic Actions of Nonimmunosuppressive Analogues of Immunosuppressive Drugs FK506, Rapamycin and Cyclosporin A," <i>Nature Medicine</i> , Vol. 3, No. 4, 421-28, April 1997		
AM7	STEINER, Joseph P., et al., "Neurotrophic Immunophilin Ligands Stimulate Structural and Functional Recovery in Neurodegenerative Animal Models," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 94, pp. 2019-2024, March 1997		
AN7	STREIT, Wolfgang J., et al., "Response of Endogenous Glial Cells to Motor Neuron Degeneration Induced by Toxic Ricin," <i>The Journal of Comparative Neurology</i> , 268:248-263 (1988)		
AO7	SWANSON, Selene K.H., et al., "Cylosporin-mediated inhibition of bovine calcineurin by cyclophilins A and B," <i>Biochemistry</i> , Vol. 89, pp. 3741-3745, May 1992		
AP7	TAI, Ping-Kaung Ku, et al., "Association of a 59-Kilodalton Immunophilin with the Glucocorticoid Receptor Complex," <i>Science</i> , Vol. 256, 1315-18, May 29, 1992		
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FORM PTO-1449		INVENTORS HAMILTON, Gregory S., et al.			
		FILING DATE November 28, 2001		GROUP ART UNIT To be assigned	
		EXAMINER NAME To be assigned			
AA8	TETZLAFF, W., et al., "Axonal Transport and Localization of B-50/GAP-43-like Immunoreactivity in Regenerating Sciatic and Facial Nerves of the Rat," <i>The Journal of Neuroscience</i> , April 1989, 9(4), 1303-1313				
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AC8	THOENEN, H., et al., "Physiology of Nerve Growth Factor," <i>Physiological Reviews</i> , Vol. 60, No. 4, 1284-1335, October 1980				
AD8	TIMERMAN, Anthony P., et al., "The Calcium Release Channel of Sarcoplasmic Reticulum is Modulated by FK-506-binding Protein," <i>The Journal of Biological Chemistry</i> , 268 (31): 22992-9 (1993)				
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AK8	WIESE, U.H., et al., "Differential Expression of Growth-Associated Protein (GAP-43) mRNA in Rat Primary Sensory Neurons After Peripheral Nerve Lesion: A Non-Radioactive In Situ Hybridisation Study," <i>Brain Res.</i> 592:141-56 (1992)				
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GROUP 1645

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EXAMINER INITIALS	REF. NO.	DOCUMENT NUMBER	GRANT DATE	FIRST NAMED INVENTOR	CLASS	SUB-CLASS	FILING DATE
	AA1	2328490	8/31/43	Pöhlis			
	AB1	2335552	11/2/43	Pöhlis			
	AC1	2395484	2/26/46	Jennings			
	AD1	2635535	4/21/53	Jennings			
	AE1	2714613	8/2/55	Huebner			
	AF1	3673241	6/27/72	Marxer			
	AG1	3821200	6/28/74	Stingl			
	AH1	3829463	8/13/74	Kornis			
	AI1	3829464	8/13/74	Kornis			
	AJ1	3867426	2/18/75	Olin			
	AK1	3872157	3/18/75	Brokke			
	AL1	3880642	4/29/75	Baker			
	AM1	3937729	2/10/76	Teach			
	AN1	3941581	3/2/76	Teach			
	AO1	3962306	6/8/76	Kuhle			
	AP1	3981914	9/21/76	Mutsch			
	AQ1	4031127	6/21/77	Leone			
	AR1	4041070	8/9/77	Asato			
	AS1	4044147	8/23/77	Nelson			
	AT1	4072711	2/7/78	Asato			
	AU1	4111682	9/5/78	Gutman			
	AV1	4225708	9/30/80	Kanbe			
	AW1	4238503	12/9/80	Teach			
	AX1	4245037	1/13/81	Tsujino			
	AY1	4255511	3/10/81	Hirano			
	AZ1	4266013	5/5/81	Adachi			
	BA1	4328165	5/4/82	Schirmer			
	BB1	4328367	5/4/82	Nagase			
	BC1	4373017	2/8/83	Masukawa			
	BD1	4387106	6/7/83	De Vries			
	BE1	4405644	9/20/83	Kabbe			
	BF1	4410697	10/18/83	Török			
	BG1	4426222	1/17/84	Brorschewski			

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	AA2	4435567	3/6/84	Lugosi			
	AB2	4473579	9/25/84	De Vries			
	AC2	4536341	8/20/85	Rigterink			
	AD2	4544654	10/1/85	Davey			
	AE2	4608082	8/26/86	Craig			
	AF2	4623662	11/18/86	De Vries			
	AG2	4629739	12/16/86	Davey			
	AH2	4711905	12/8/87	Sirrenberg			
	AI2	4820871	4/11/89	Kissener			
	AJ2	4855478	8/8/89	Woolard			
	AK2	4868210	9/19/89	Trivedi			
	AL2	4959500	9/25/90	Schleifstein			
	AM2	5003106	3/26/91	DeVries			
	AN2	5015644	5/14/91	Roth			
	AO2	5015762	5/14/91	Schirmer			
	AP2	5030653	7/9/91	Trivedi			
	AQ2	5091571	2/25/92	Lee			
	AR2	5099059	3/24/92	Baker			
	AS2	5130481	7/14/92	Khanna			
	AT2	5166429	11/24/92	Ito			
	AU2	5187270	2/16/93	Bernatowicz			
	AV2	5198582	3/30/93	Oh			
	AW2	5250701	10/5/93	Abraham			
	AX2	5250717	10/5/93	Knapp			
	AY2	5276182	1/4/94	Cardin			
	AZ2	5283362	2/1/94	Hackl			
	BA2	5288914	2/22/94	Kirchhoff			
	BB2	5302742	4/12/94	Landscheidt			
	BC2	5315011	5/24/94	Benicewicz			
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	BE2	5331004	7/19/94	Denny			
	BF2	5384425	1/24/95	Ito			
	BG2	5414118	5/9/95	Yosizato			
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	AA3	5432191	7/11/95	Abraham			
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	AC3	5559150	9/24/96	Soll			
	AD3	5567831	10/22/96	Li			
	AE3	5576335	11/19/96	Sueda			
	AF3	5585518	12/17/96	Marschner			
	AG3	5612378	3/18/97	Tianbao			
	AH3	5614550	3/25/97	Yoshida			
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	AJ3	5624937	4/29/97	Reel			
	AK3	5661182	8/26/97	Abraham			
	AL3	5719320	2/17/98	Jinbo			
	AM3	5723075	3/3/98	Hayasaka			
	AN3	5849732	12/15/98	Suzuki			
	AO3	5858327	1/12/99	Pollak			
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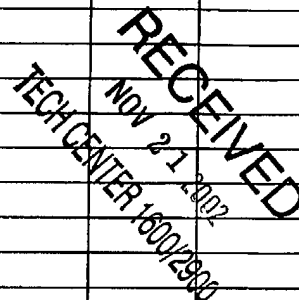
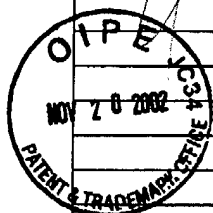
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	1.	2,593,563	04/1952	Huffman.			
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